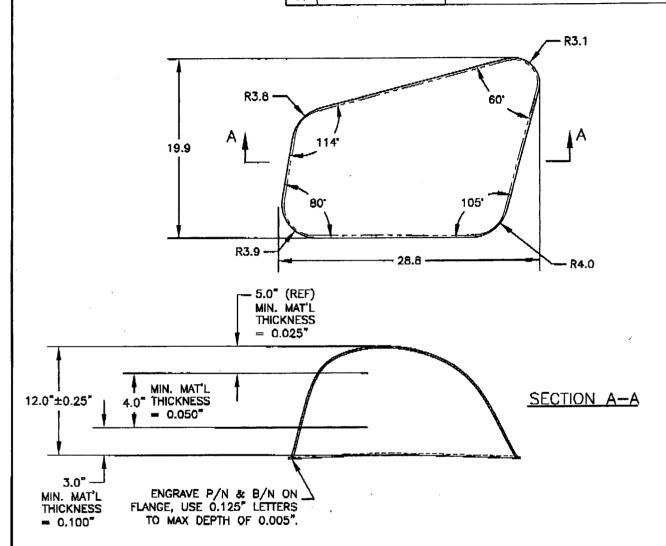
1192355 Wednesday, 30/05/2007 8:54:12 AM Date: User: Linda Lacelle **Process Sheet** : D3624-2 : CC-DAR01 Dart Aerospace Ltd. **Drawing Name** Customer Job Number : 32440 **Estimate Number** : 10804 : HIP : D36242 Part Number P.O. Number S.O. No. : 146 : PROTOTYPE This Issue : 30/05/2007 **Drawing Number** : NA : NC Prsht Rev. Project Number : R&D THERMOFORMING : 18/05/2007 Type Drawing Revision : NUA First Issue : HWA : 00015 Material Previous Run Each : 25/05/2007 Qty: 1 Um: **Due Date** Written By Checked & Approved By Comment **Additional Product** Job Number: Description: Seq. #: THERMOFORMING THERMOFORMING MACHINE 1.0 Comment: THERMOFORMING MACHINE make per drwg D3624 Rev. A DI, 07/05/18. MATERIAL: M-PCRYLIC-5.177 B/N: 104325 QTY: 30" x46" Job Completion H. 07/05/18 2) QCG - INSPECT DIMENSIONS AND MATERIAL THICKNESS PER DWG D3624 RA.A - INSPECT FOR GIDS 3) . TRIM WINDOW PER TEMPLATE Wh 07/05/18, DEBUR EDGES - ENGRAVE PINABATCH NUMBER QC 5 5) QC 21

046A

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DESIGN G	0	DRAWN BY	DART AEROSPACE HAWKESBURY, ONTARIO, CANAL	
CHECKED	#/	APPROVED ,,,	DRAWING NO.	REV. A
٩	W	世	D3624	SHEET 1 OF 1
DATE			TITLE	SCALE
07.05.1	4		BUBBLE WINDOW (A119)	1:10
Α		07.05.14	NEW ISSUE	



## D3624-2 BUBBLE WINDOW

- POLYCAST II CLEAR ACRYLIC OR PLEXIGLAS "G" CAST ACRYLIC, 0.177" THICK 1) MATERIAL: (REF DART SPEC. M-ACRYLIC-S.177)
- 2) FORM PER DT8953

FORMING PROCESS:

- (a) DRAPE MAT'L OVER DT8953 MOLD
- (b) HEAT TO 290'F
- VACUUM TO SPECIFIED HEIGHT (c)
- LEAVE FOR AT 4 MINUTES TO COOL
- TRIM WINDOW PER DT8954 (e)
- 3) ALL DIMENSIONS ARE IN INCHES
- 4) TOLERANCES ARE PER DART QSI 018 UNLESS OTHERWISE NOTED

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